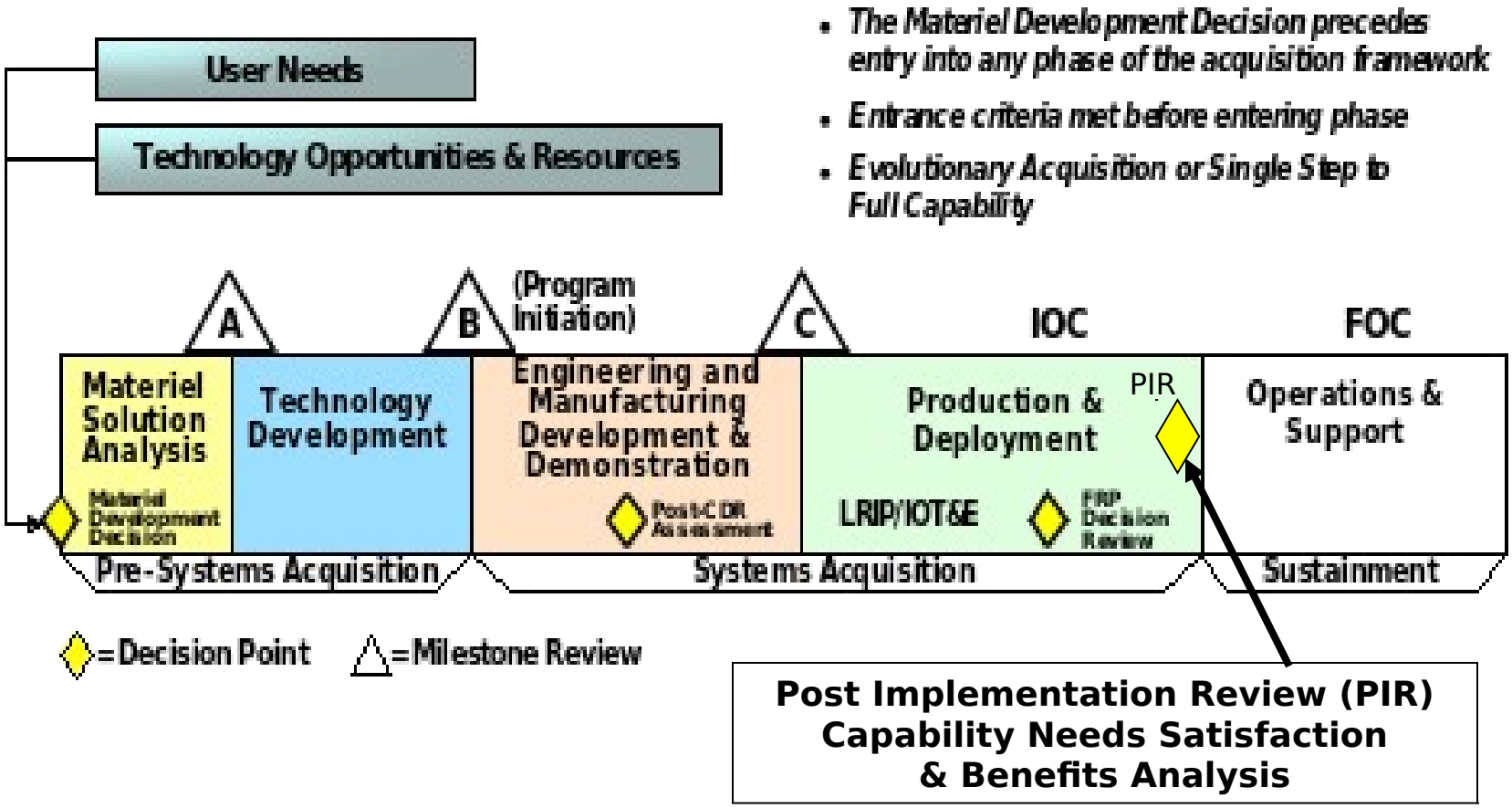
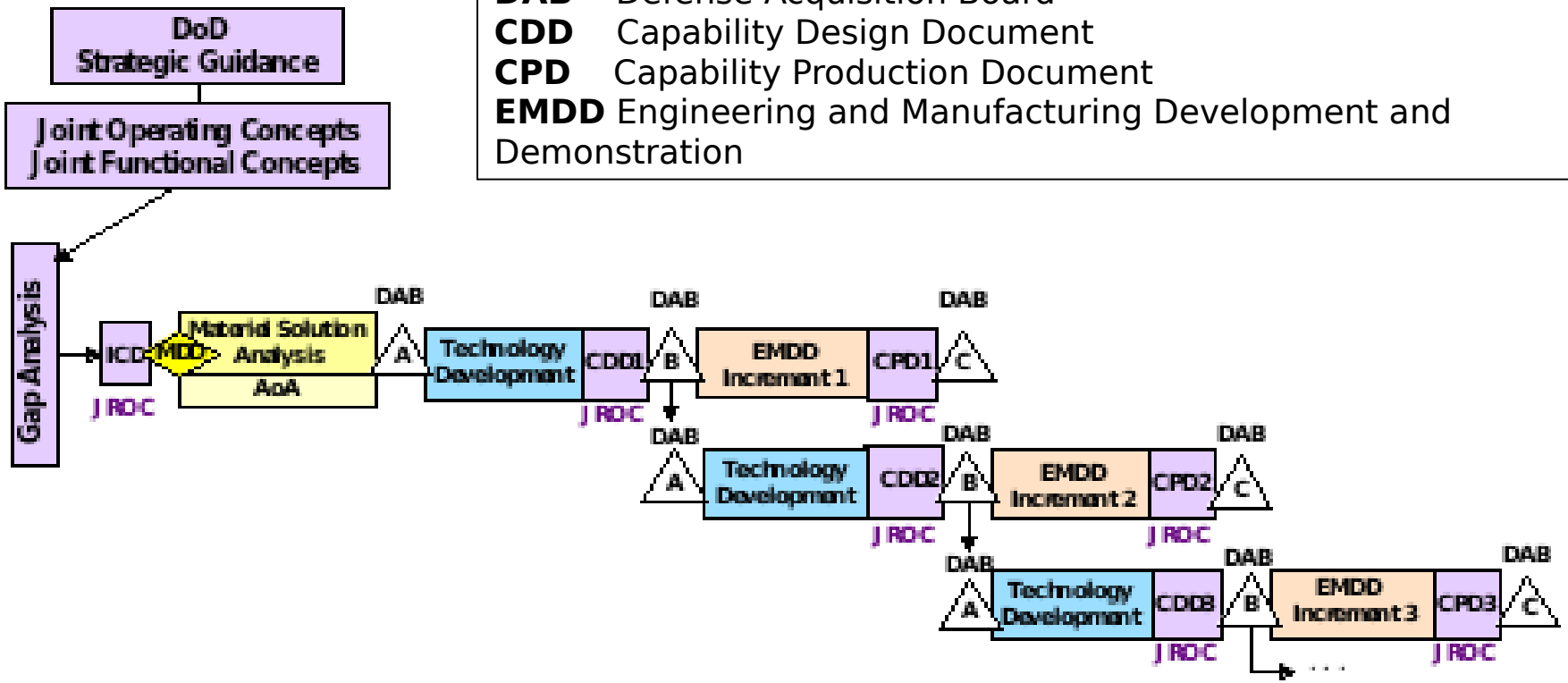
Draft 5000.02 The Defense Acquisition Management Framework.

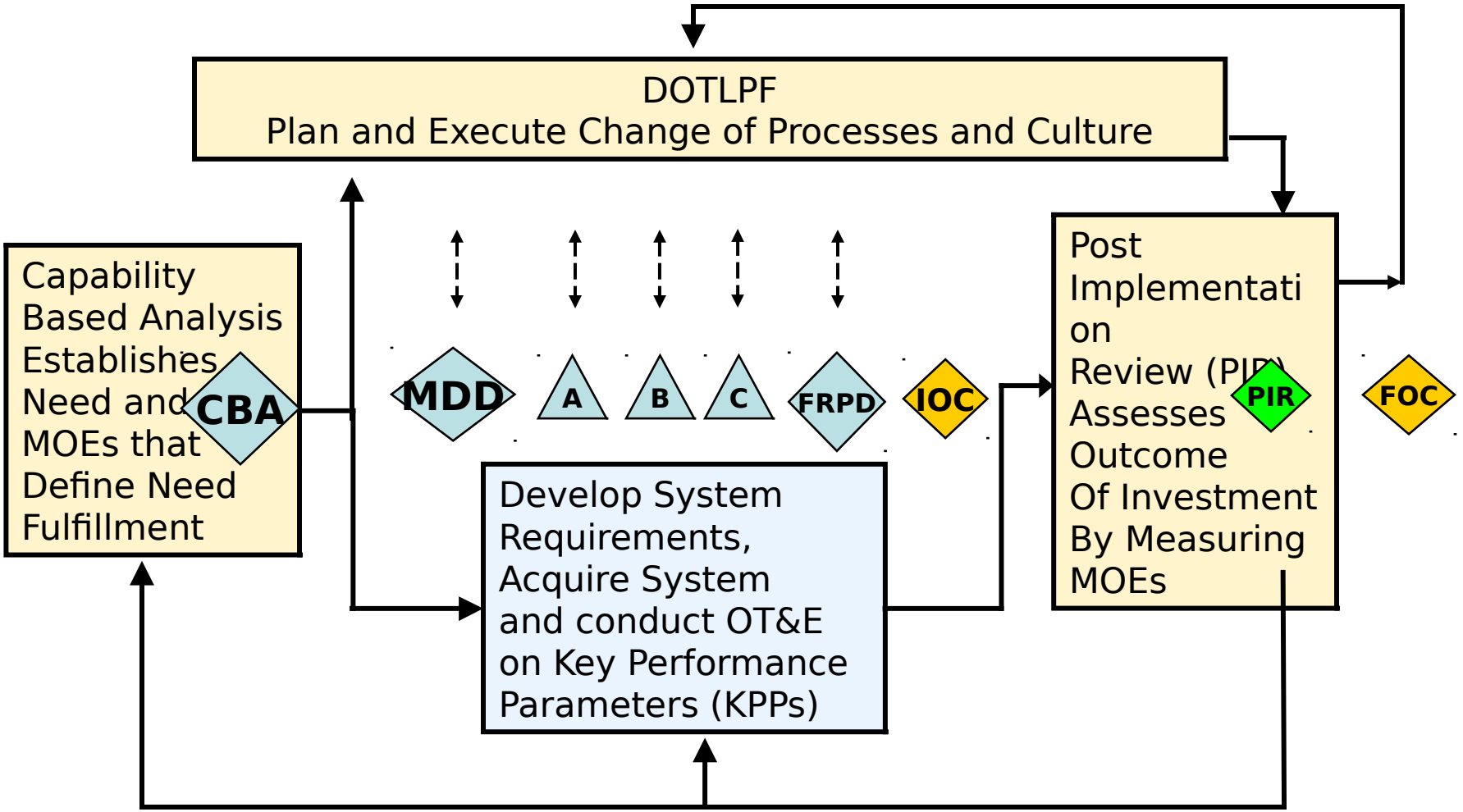


Draft 5000.02 Requirements and Acquisition Process Flow.

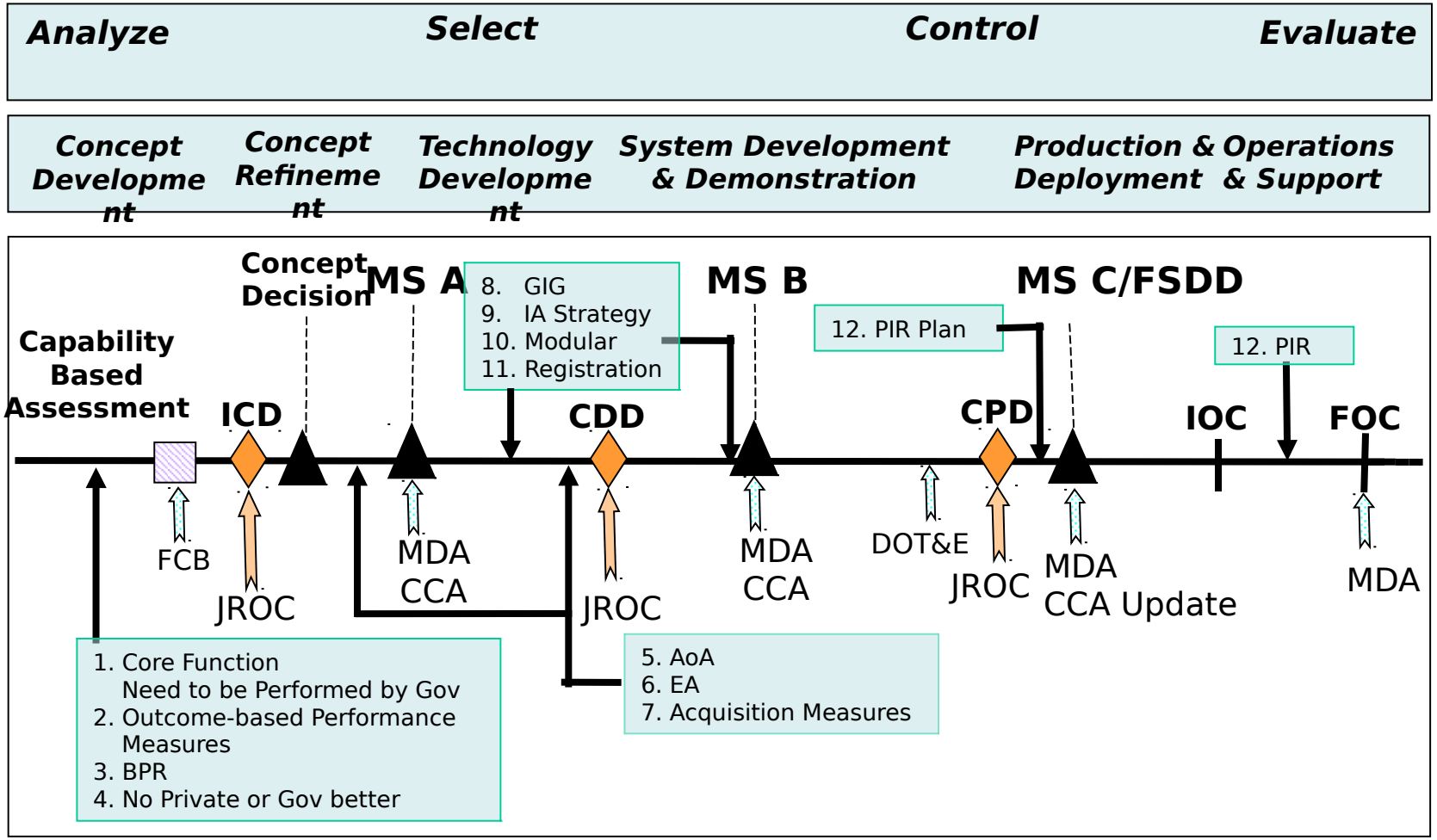
ICD Initial Capabilities Document
MDD Materiel Development Decision
AoA Analysis of Alternatives
DAB Defense Acquisition Board
CDD Capability Design Document
CPD Capability Production Document
EMDD Engineering and Manufacturing Development and Demonstration



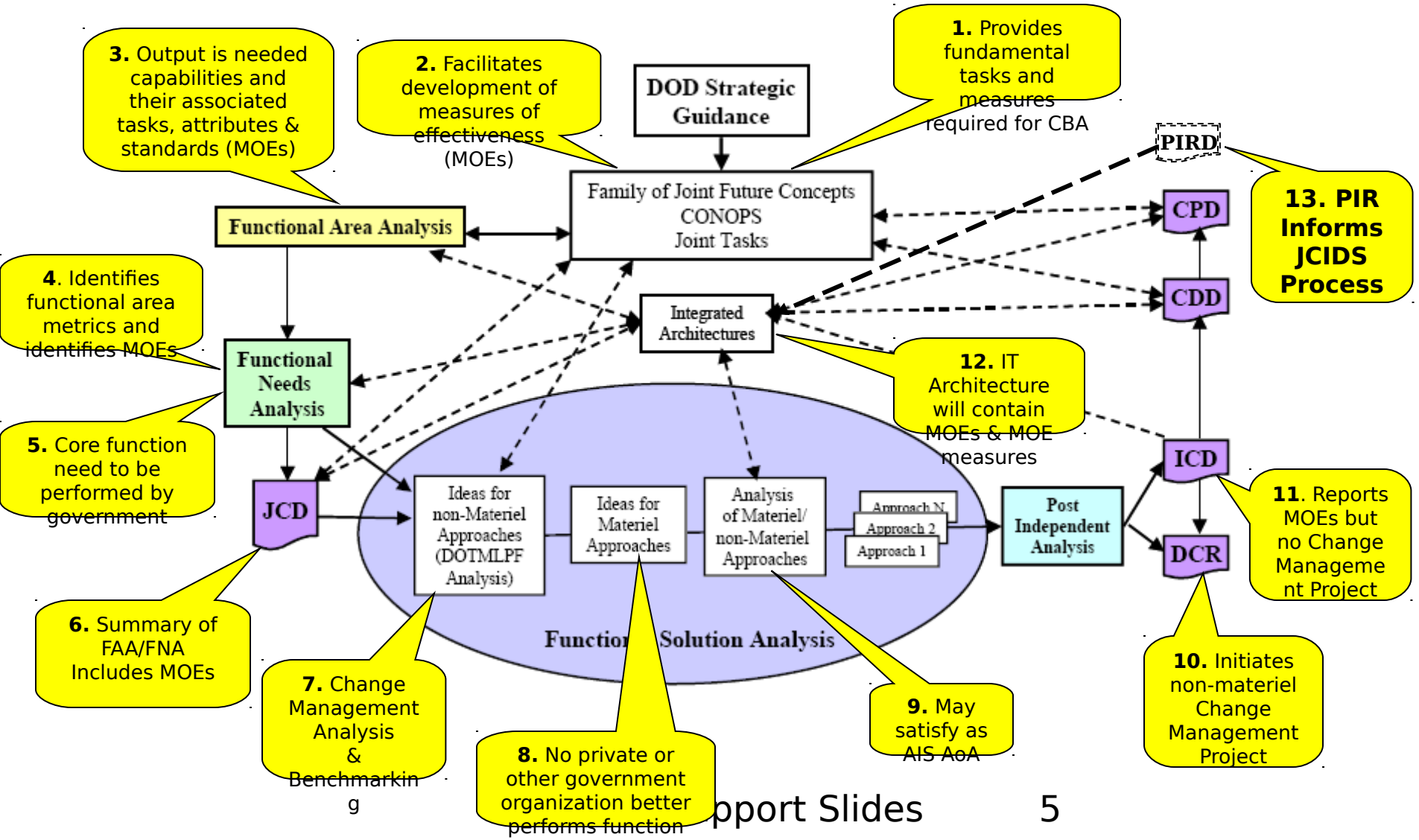
Developing, Delivering and Verifying Capability



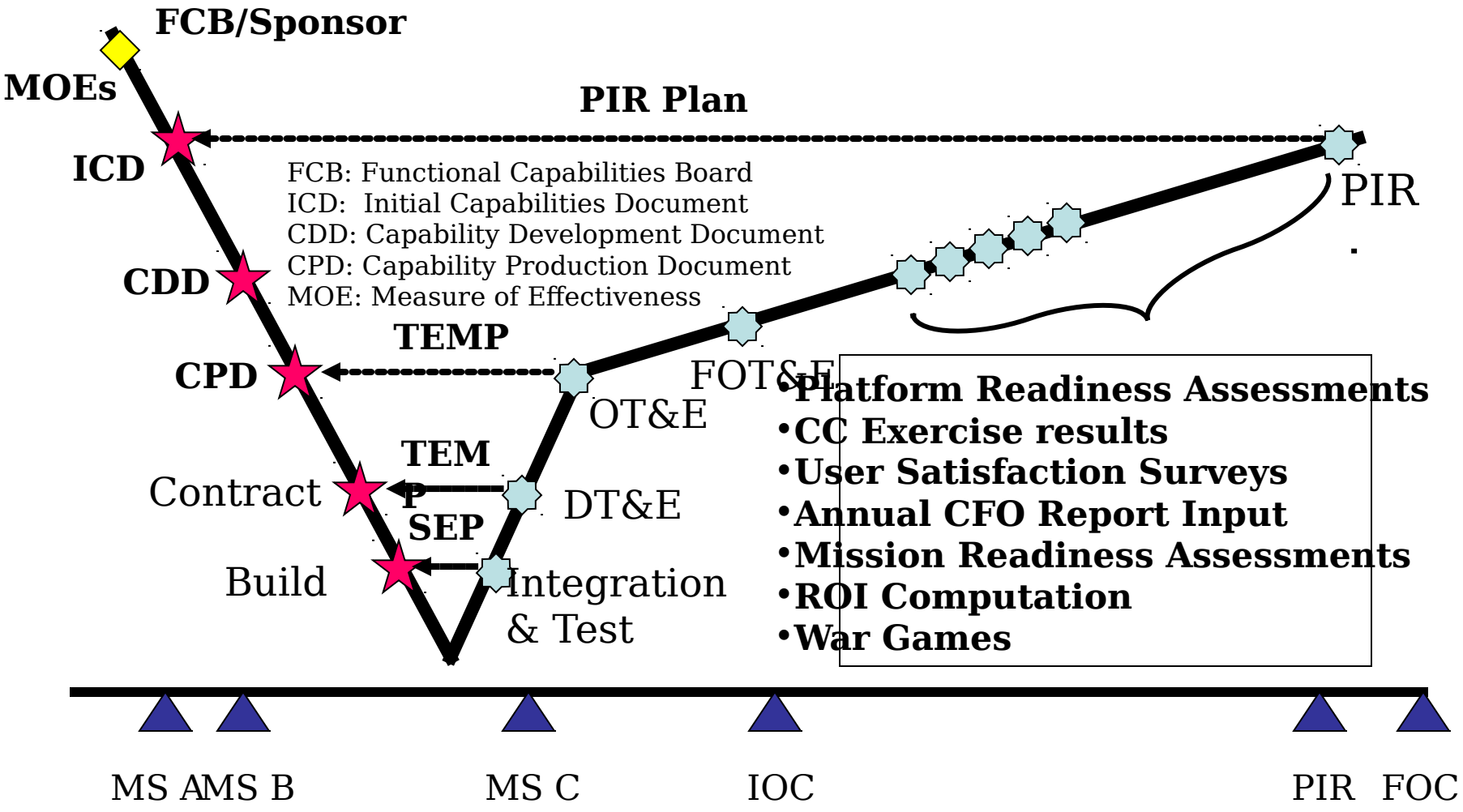
CCA in the JCIDS & Acquisition Management Systems



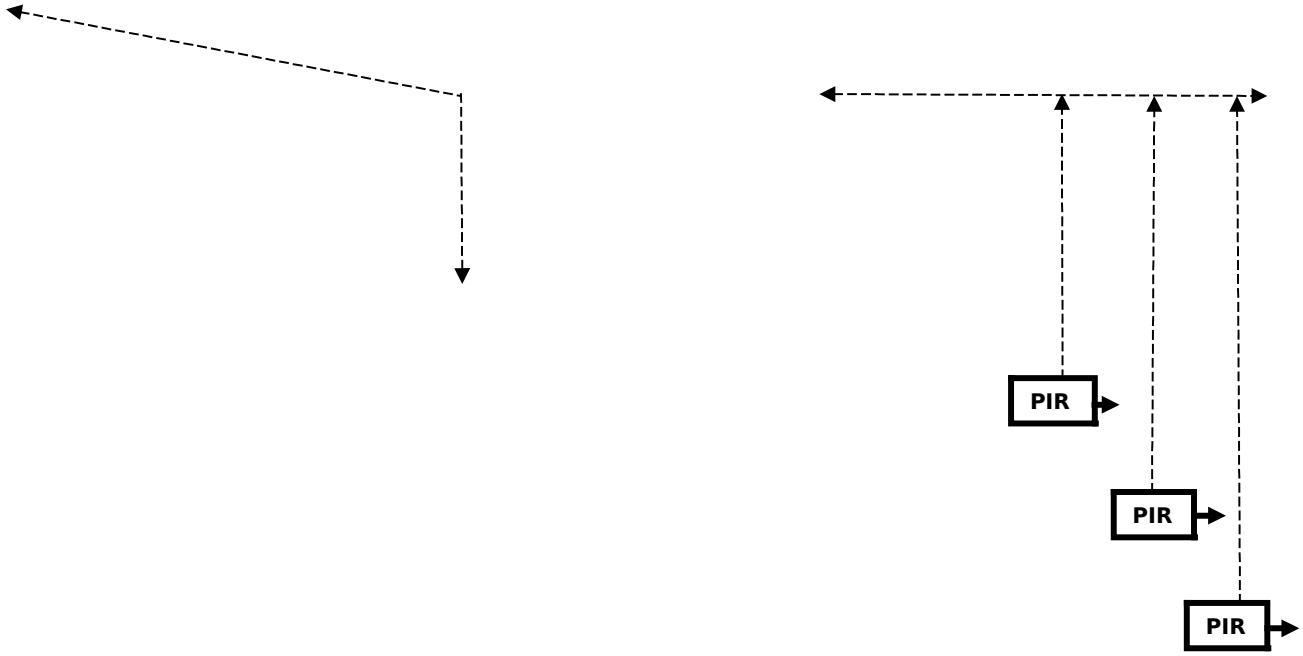
CCA Elements in the JCIDS CBA Process


3. Output is needed capabilities and their associated tasks, attributes & standards (MOEs)
2. Facilitates development of measures of effectiveness (MOEs)
DOD Strategic Guidance
1. Provides fundamental tasks and measures required for CBA
PIRD
13. PIR Informs JCIDS Process
Family of Joint Future Concepts
CONOPS
Joint Tasks
Functional Area Analysis
CPD
CDD
4. Identifies functional area metrics and identifies MOEs
Integrated Architectures
Functional Needs Analysis
12. IT Architecture will contain MOEs & MOE measures
ICD
5. Core function need to be performed by government
JCD
Ideas for non-Materiel Approaches (DOTMLPF Analysis)
Ideas for Materiel Approaches
Analysis of Materiel/ non-Materiel Approaches
Approach N
Approach 2
Approach 1
Post Independent Analysis
DCR
11. Reports MOEs but no Change Management Project
Function Solution Analysis
6. Summary of FAA/FNA Includes MOEs
7. Change Management Analysis & Benchmarking
8. No private or other government organization better performs function
9. May satisfy as AIS AoA
10. Initiates non-materiel Change Management Project

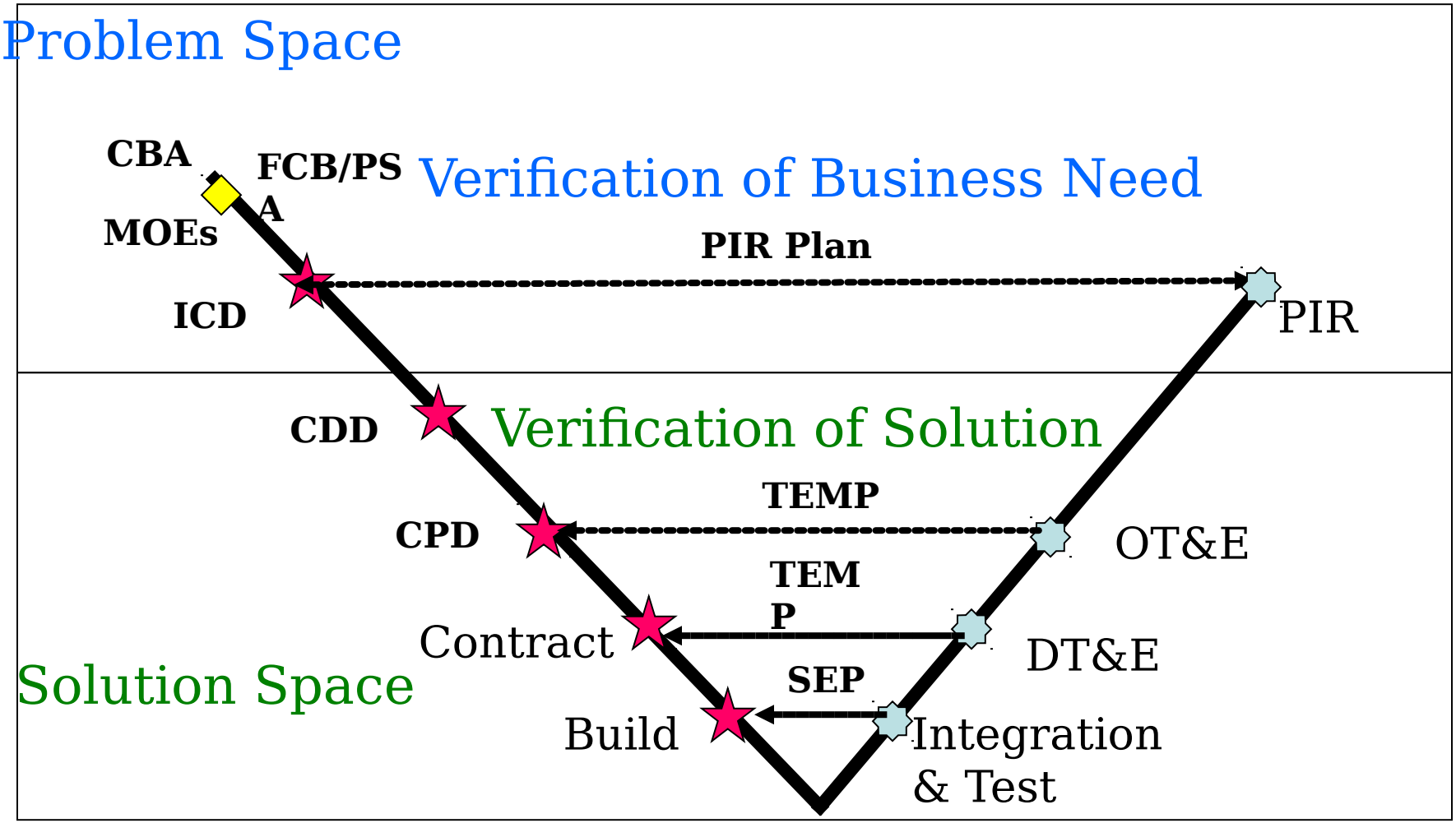
PIR in the Defense Acquisition Lifecycle



Requirements and Acquisition Process Depiction with PIR Feedback Loop



Life Cycle of a DoD Business Need



FCB: Functional Capabilities Board
ICD: Initial Capabilities Document
CDD: Capability Development Document
CPD: Capability Production Document

DT&E: Development Test
OT&E: Operational Test
PIR: Post-implementation Review